

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	502	(clock adj (domain domains)) and scan	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/12 11:05
S2	428	(clock adj (domain domains)) and scan and (test testing tests tested tester)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/12 10:47
S3	177	(clock adj (domain domains)) and scan and (test testing tests tested tester) and (scan adj (element cell chain path flop elements cells chains paths flops))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/12 10:50
S4	108	(clock adj (domain domains)) and scan and (test testing tests tested tester) and (scan adj (element cell chain path flop elements cells chains paths flops))	USPAT	OR	ON	2004/07/12 11:01
S5	3	("309827" "316492" "430686") AND TORRES	USPAT	OR	ON	2004/07/13 07:24
S6	132	(clock adj (domain domains regime regimes)) and scan and (test testing tests tested tester) and (scan adj (element cell chain path flop elements cells chains paths flops))	USPAT	OR	ON	2004/07/13 07:17
S7	23	(clock adj (domain domains regime regimes)) and scan and (test testing tests tested tester) and (scan adj (element cell chain path flop elements cells chains paths flops)) and ((clock adj (domain domains regime regimes)).ti. (clock adj (domain domains regime regimes)).ab. (clock adj (domain domains regime regimes)).clm.)	USPAT	OR	ON	2004/07/12 11:03
S8	60	(clock adj (domain domains regime regimes)) and scan and ((clock adj (domain domains regime regimes)).ti. (clock adj (domain domains regime regimes)).ab. (clock adj (domain domains regime regimes)).clm.)	USPAT	OR	ON	2004/07/12 13:01
S9	37	S8 not S7	USPAT	OR	ON	2004/07/12 12:34
S10	114	714/729.ccls.	USPAT	OR	ON	2004/07/12 12:34
S11	222	714/731.ccls.	USPAT	OR	ON	2004/07/12 14:25

S12	216	714/731.ccls. and clock	USPAT	OR	ON	2004/07/12 12:34
S13	99	714/729.ccls. and clock	USPAT	OR	ON	2004/07/12 12:42
S14	17	S10 and S11	USPAT	OR	ON	2004/07/12 12:35
S15	65	714/729.ccls. and clock and (clock.ti. clock.ab. clock.clm.)	USPAT	OR	ON	2004/07/12 12:43
S16	23	(clock adj (domain domains regime regimes)) and scan	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/12 12:53
S17	19	NADEAU-DOSTIE.in. and scan and clock	USPAT	OR	ON	2004/07/12 12:54
S18	35	(clock adj (domain domains regime regimes)) and scan and ((clock adj (domain domains regime regimes)).ti. (clock adj (domain domains regime regimes)).ab. (clock adj (domain domains regime regimes)).clm.)	US-PGPUB	OR	ON	2004/07/12 13:01
S19	46	("5048021" "5396498" "5627842" "5673276" "5677915" "5701308" "5717702" "3781829" "4503537" "4759021" "4849702" "4897838" "4912340" "4945536" "5043986" "5159598" "5265102" "5452239" "6127874" "6340905" "6367060" 2002/0040458 "5592493" "5719878" "5533032" "5570374" "5574733" "5008618" "5173904" "5349587" "5428622" "5504756" "5517108" "5680543" "5682391" "5748645" "5828579" "5841670" "5909451" "5949692" "6079039" "6173428" "6327684" "6327685" "5008618" "5349587" "5504756" "5680543" "5805608" "6115827" "6131173").pn.	USPAT	OR	ON	2004/07/12 14:26
S20	45	("5048021" "5396498" "5627842" "5673276" "5677915" "5701308" "5717702" "3781829" "4503537" "4759021" "4849702" "4897838" "4912340" "4945536" "5043986" "5159598" "5265102" "5452239" "6127874" "6340905" "6367060" 2002/0040458 "5592493" "5719878" "5533032" "5570374" "5574733" "5008618" "5173904" "5349587" "5428622" "5504756" "5517108" "5680543" "5682391" "5748645" "5828579" "5841670" "5909451" "5949692" "6079039" "6173428" "6327684" "6327685" "5008618" "5349587" "5504756" "5680543" "5805608" "6115827" "6131173").pn. and clock	USPAT	OR	ON	2004/07/12 14:27

S21	40	("5048021" "5396498" "5627842" "5673276" "5677915" "5701308" "5717702" "3781829" "4503537" "4759021" "4849702" "4897838" "4912340" "4945536" "5043986" "5159598" "5265102" "5452239" "6127874" "6340905" "6367060" 2002/0040458 "5592493" "5719878" "5533032" "5570374" "5574733" "5008618" "5173904" "5349587" "5428622" "5504756" "5517108" "5680543" "5682391" "5748645" "5828579" "5841670" "5909451" "5949692" "6079039" "6173428" "6327684" "6327685" "5008618" "5349587" "5504756" "5680543" "5805608" "6115827" "6131173").pn. and (clock.ti. clock.ab. clock.clm.)	USPAT	OR	ON	2004/07/12 14:34
S22	8	("5206861" "5349587" "5392296" "5394403" "5412663" "5524114" "5528306" "5530677").pn. and (clock. ti. clock.ab. clock.clm.)	USPAT	OR	ON	2004/07/12 14:38
S23	3	("3656123" "3764992" "5003505" "5329471").pn. and (clock.ti. clock.ab. clock.clm.)	USPAT	OR	ON	2004/07/12 14:38
S24	84	("6327684" "6442722" "5680543" "5909451" "6434733" "6738963" "5349587" "5900753" "5748645" "5841670") and (clock.ti. clock.ab. clock.clm.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/12 14:45
S25	84	("6327684" "6442722" "5680543" "5909451" "6434733" "6738963" "5349587" "5900753" "5748645" "5841670") and (clock.ti. clock.ab. clock.clm.) and clock	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/12 14:46
S26	33	(clock adj selection) and scan and (test testing tests tested tester) and (scan adj (element cell chain path flop elements cells chains paths flops))	USPAT	OR	ON	2004/07/13 07:30
S27	12	("4860290" "5313470" "5479652" "5488688" "5497378" "5510704" "5519715" "5524114" "5535331" "5608736" "5614838" "5623503").pn.	USPAT	OR	ON	2004/07/13 07:25
S28	6	("4860290" "5313470" "5479652" "5488688" "5497378" "5510704" "5519715" "5524114" "5535331" "5608736" "5614838" "5623503").pn. and (clock.ti. clock.ab. clock.clm.) and clock	USPAT	OR	ON	2004/07/13 07:26
S29	7	"5805608" and (clock.ti. clock.ab. clock.clm.) and clock	USPAT	OR	ON	2004/07/13 07:30

S30	20	(clock adj selection) and scan and (test testing tests tested tester) and (scan adj (element cell chain path flop elements cells chains paths flops)) and (clock.ti. clock.ab. clock.clm.) and clock	USPAT	OR	ON	2004/07/13 07:30
S31	49	"101517"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/13 09:04
S32	2	"101517"	US-PGPUB	OR	ON	2004/07/13 09:15
S33	1	"067372"	US-PGPUB	OR	ON	2004/07/13 09:15